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1. (Twice amended) A peptide having up to 15 amino acids constituting a T-cell epitope obtainable from the minor Histocompatibility antigen HA-1, said peptide comprising the sequence VLXDDLLEA (SEQ ID NO:1) or a derivative thereof having similar functional or immunological properties, wherein X represents a histidine or an arginine residue.

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2. (Twice amended) An immunogenic polypeptide having up to 15 amino acids obtainable from the minor Histocompatibility antigen HA-1, said immunogenic polypeptide comprising the sequence VLXDDLLEA (SEQ ID NO:1) or a derivative thereof having similar functional or immunological properties, wherein X represents a histidine or an arginine residue.

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9. (Twice amended) An analog of a peptide having up to 15 amino acids constituting a T-cell epitope obtainable from the minor Histocompatibility antigen HA-1, said peptide comprising the sequence VLXDDLLEA (SEQ ID NO:1) or a derivative thereof having similar functional or immunological properties, wherein X represents a histidine or an arginine residue, which analog is an antagonist for the activity of T cells recognizing said peptide.